



Sheet 1 of 2

Form PTO-1449 IRSY. 7.801 U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO.	601-1-088 N
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LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	Wilusz <i>et al.</i>
	FILING DATE	May 26, 1999
	GROUP	1634 / 63 /

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>ms</i>	BF	Caruccio et al., 1994, J Biol Chem., 269(50):31814-21, Purification of a human polyribosome-associated 3' to 5' exoribonuclease.
<i>ms</i>	BG	Chou et al., 1994, Nucleic Acids Res., 22(13):2525-31, Sequence and position requirements for uridylate-rich downstream elements of polyadenylation signals.
<i>ms</i>	BH	Karr et al., 1999, Virology, 264(1):195-204, The virion host shutoff function of herpes simplex virus degrades the 5' end of a target mRNA before the 3' end. (Abstract only)
<i>ms</i>	BI	Lee et al., 1998, J Biol Chem., 273(39):25261-71, Purification and characterization of a polysome-associated endoribonuclease that degrades c-myc mRNA in vitro.
<i>ms</i>	BJ	Lu et al., 2001, J Virol, 75(3):1172-85, Herpes simplex virus virion host shutoff protein requires a mammalian factor for efficient in vitro endoribonuclease activity. (Abstract only)
<i>ms</i>	BK	Wilusz et al., 2001, Nat. Rev. Mol. Cell Biol., 2:237-46, The cap-to-tail guide to mRNA turnover.
EXAMINER: <i>MG Moran</i>		DATE CONSIDERED: <i>9/25/01</i>
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		

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